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(FILE 'USPAT' ENTERED AT 13:05:26 ON 10 AUG 1999)

L1	421 S 345/431/CCLS
L2	6 S L1 AND COLOR PROFILE
L3	23 S L1 AND COLOR TRANSFORM?
L4	1 S L3 AND COLOR MAP
L5	1 S L3 AND DESTINATION(P)SOURCE

=> d 12 cit 1-6

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2. 5,806,081, Sep. 8, 1998, Method and system for embedding a device profile into a document and extracting a device profile from a document in a color management system; Iue-Na Steve Swen, et al., 707/528; 345/22, 150, 186, **431**; 358/515, 527 [IMAGE AVAILABLE]
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(FILE 'USPAT' ENTERED AT 10:30:59 ON 10 AUG 1999)

L1	(421)	S	345/431/CCLS
L2	(175)	S	345/430/CCLS
L3		118	S	COLOR(P)GAMUT(P) TRANSFORM?
L4		34	S	L3 AND 345/CLAS
L5		3	S	L4 AND SOURCE (P)DESTINATION
L6		1	S	L4 AND COLOR PROFILE

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=> d 16

1. 5,528,261, Jun. 18, 1996, Operating system software architecture and methods for supporting color processing; Lindsay B. Holt, et al., **345/150, 133, 153** [IMAGE AVAILABLE]

=> s 11 and gamut mapping

1231 GAMUT
 116 GAMUTS
 1238 GAMUT
 (GAMUT OR GAMUTS)
 27650 MAPPING
 1837 MAPPINGS
 27903 MAPPING
 (MAPPING OR MAPPINGS)
 64 GAMUT MAPPING
 (GAMUT(W)MAPPING)
 L6 10 L1 AND GAMUT MAPPING

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- ✓ 9. 5,384,901, Jan. 24, 1995, Method of rendering a color image for an output medium from symbolic image data; Andrew S. Glassner, et al., **345/431** [IMAGE AVAILABLE]
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